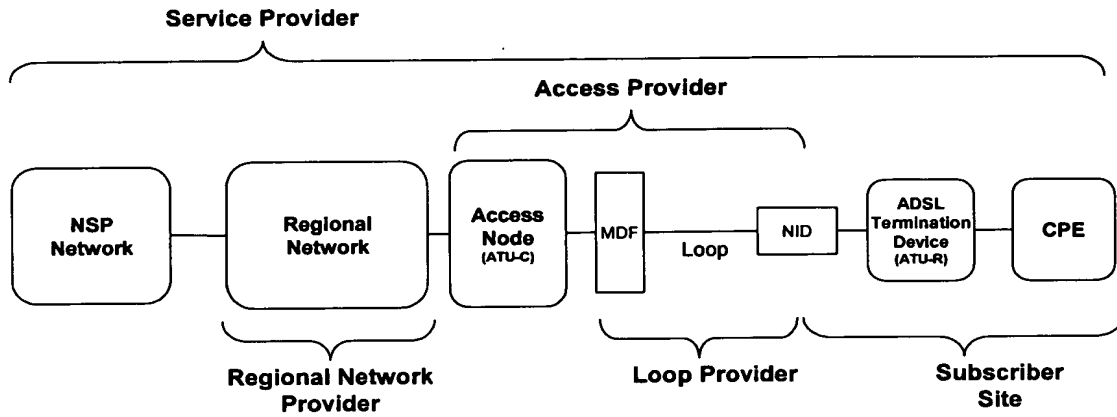


**FIGURE 1
(Prior Art)**



**FIGURE 2
(Prior Art)**

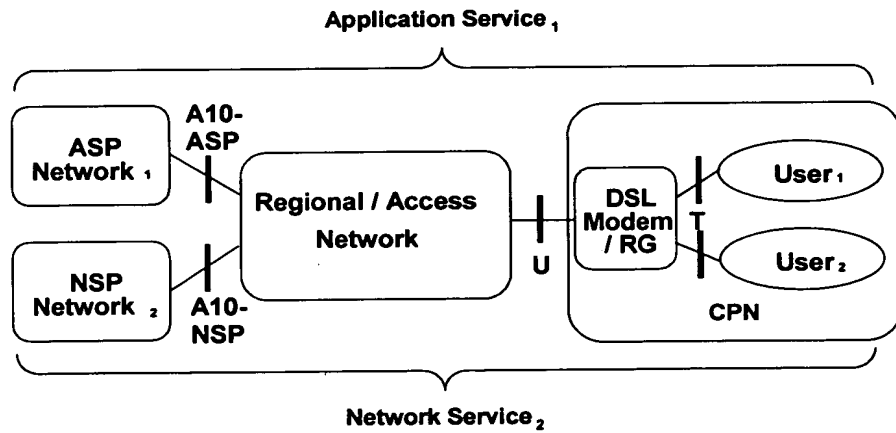


FIGURE 3
(Prior Art)

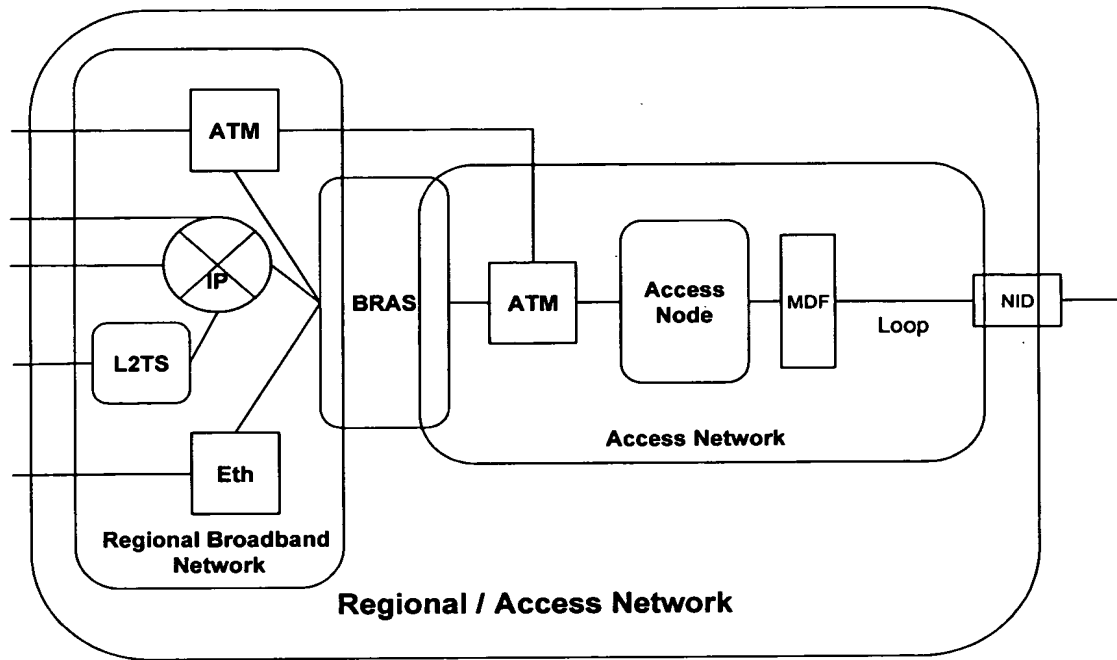


FIGURE 4
(Prior Art)

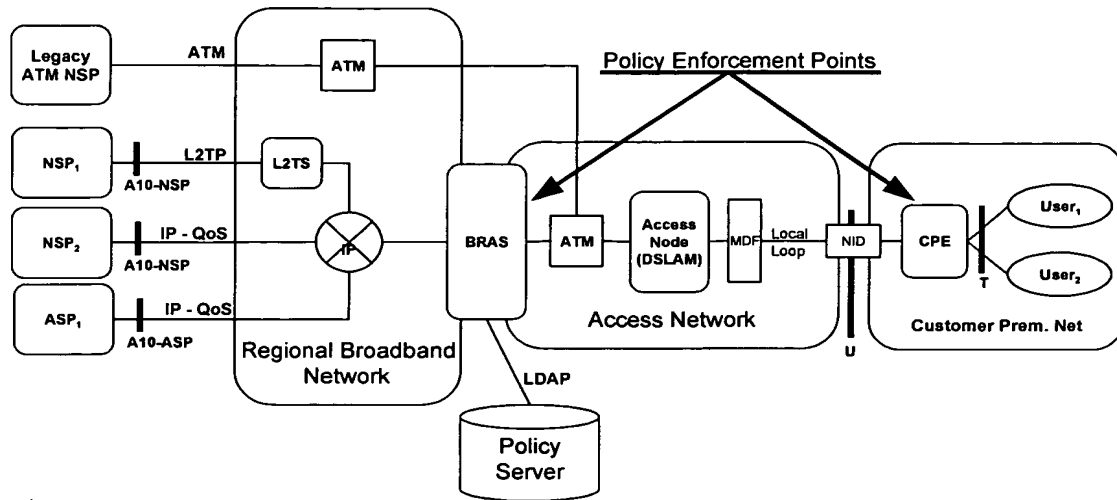


FIGURE 5

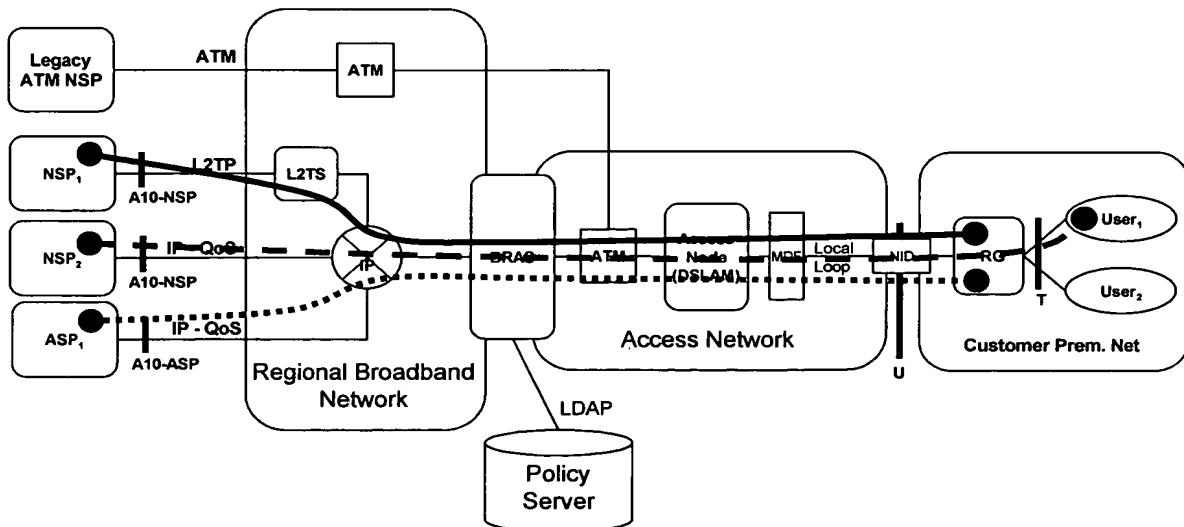


FIGURE 6

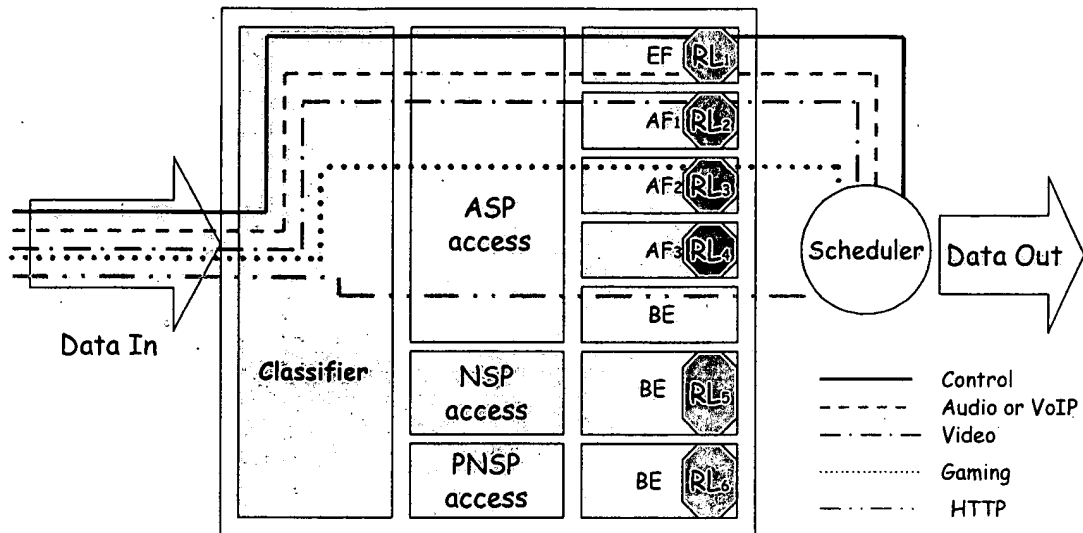


FIGURE 7

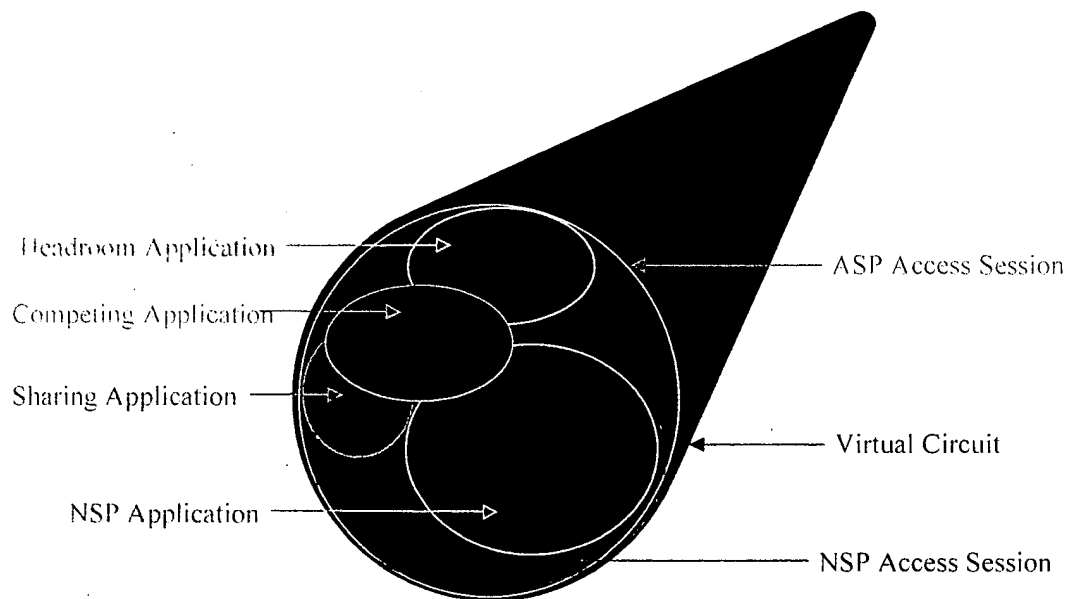


FIGURE 8

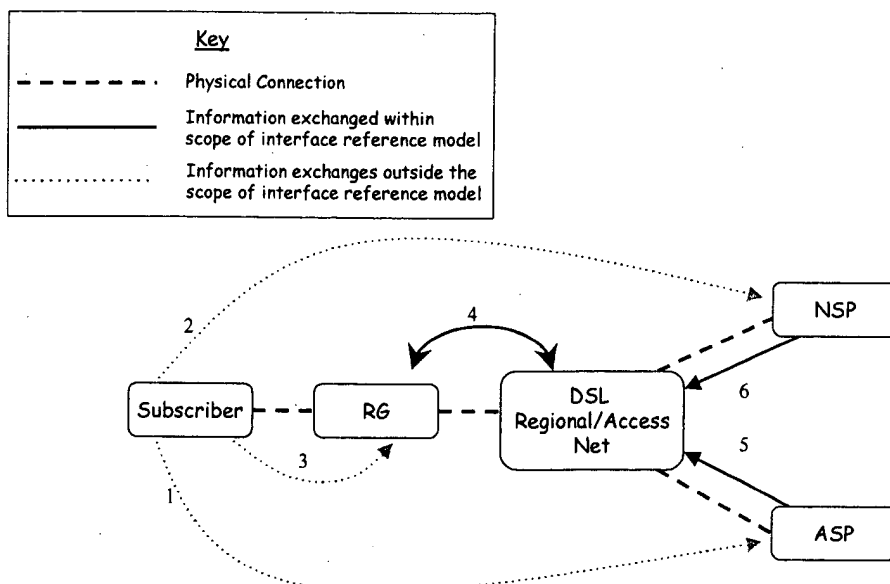
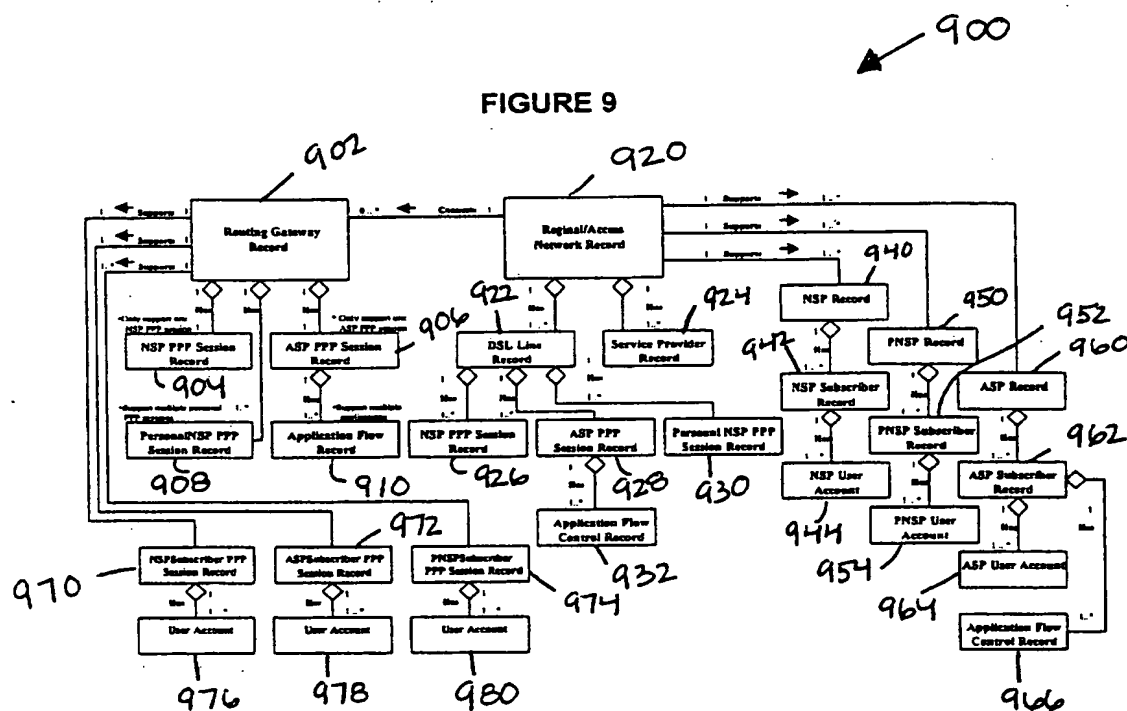
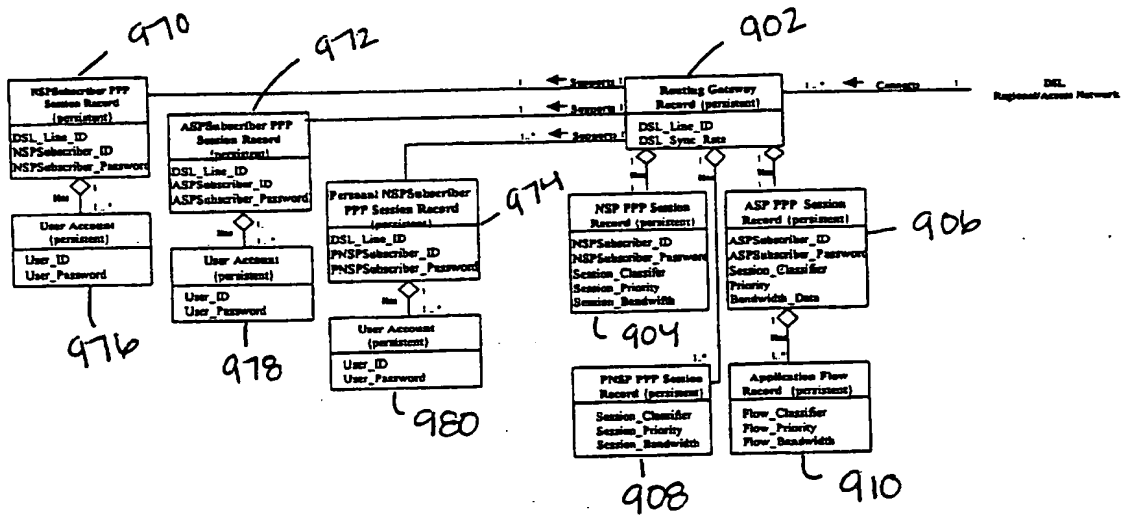


FIGURE 9

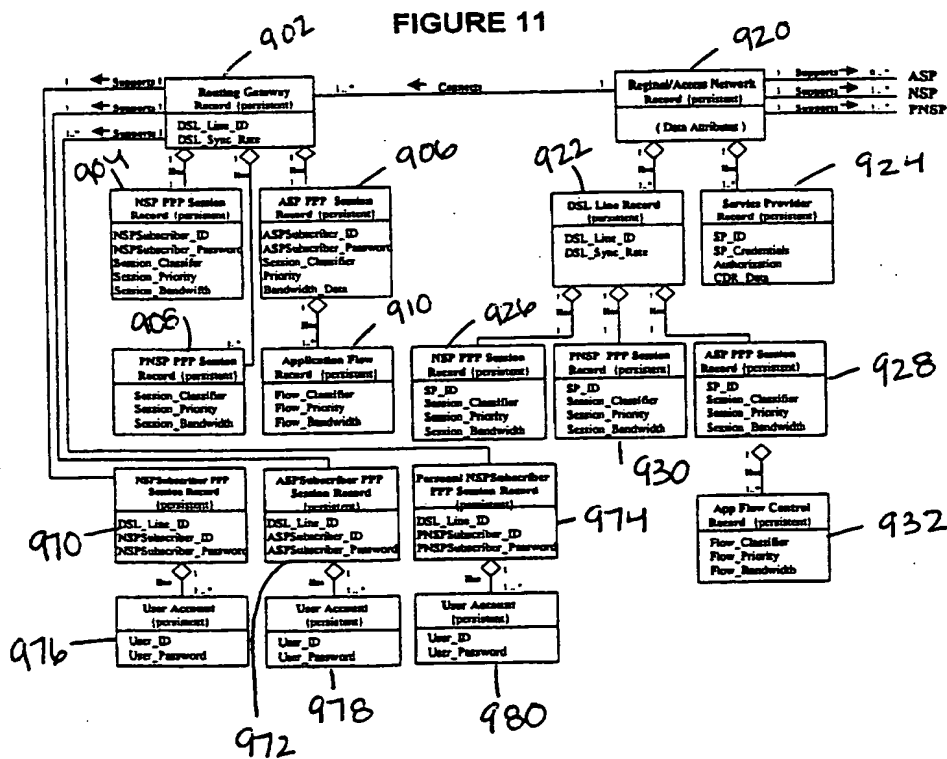


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FIGURE 10

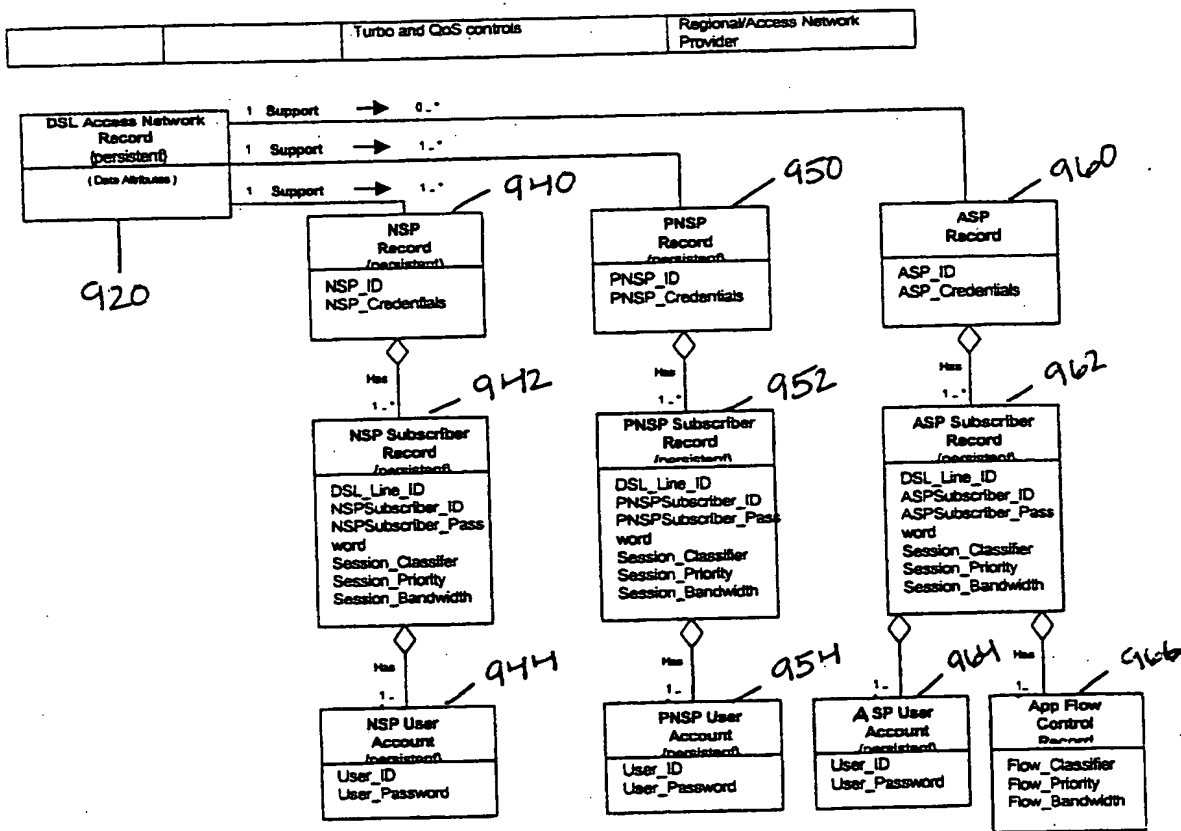


BEST AVAILABLE COPY



BEST AVAILABLE COPY

FIGURE 12



BEST AVAILABLE COPY

FIGURE 13

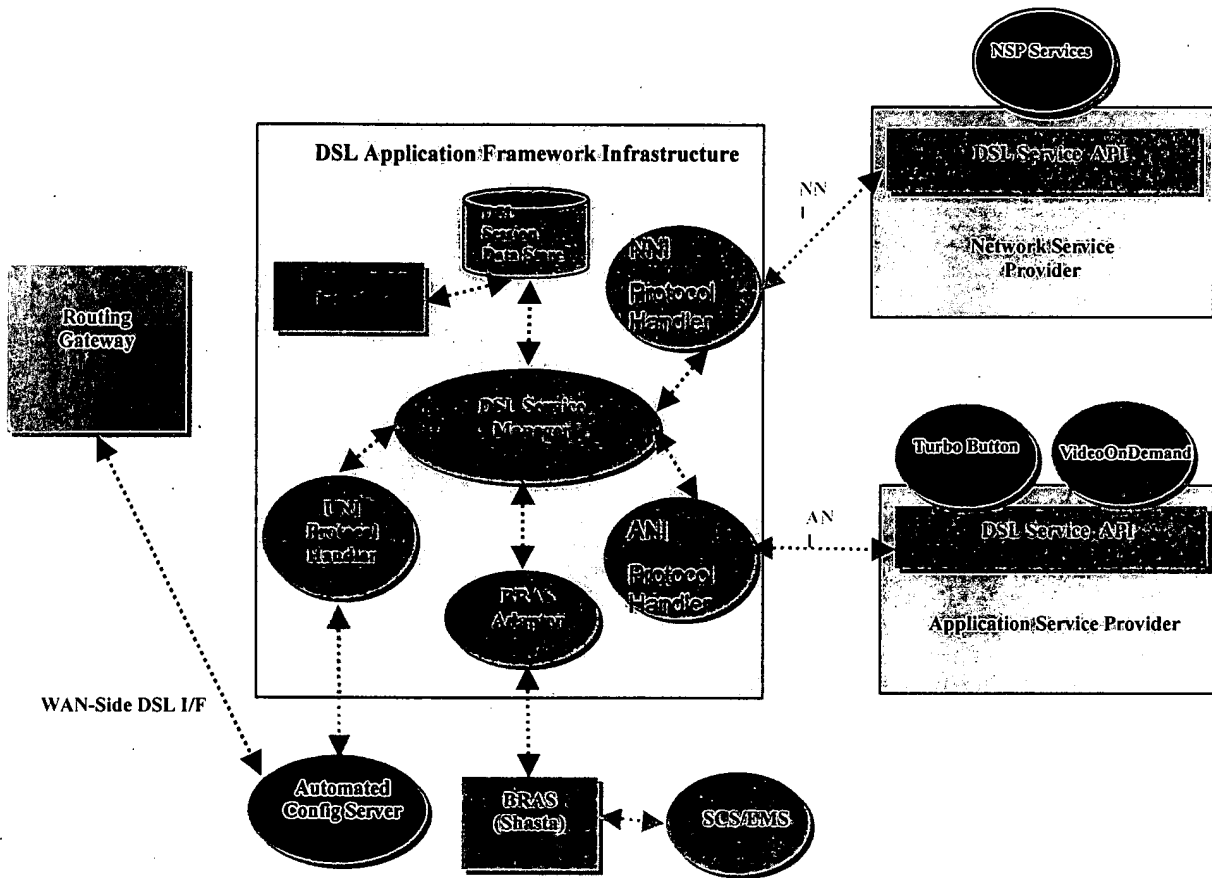


FIGURE 14

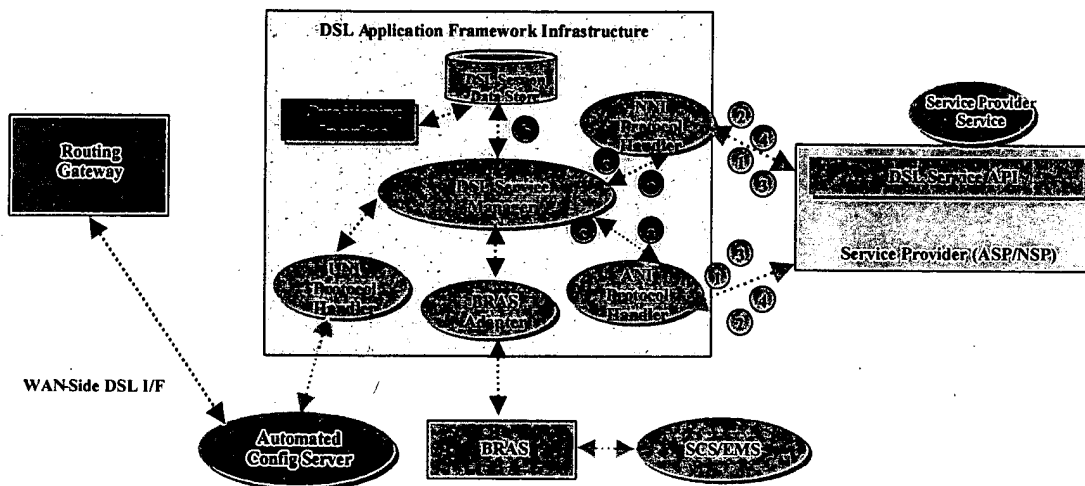


FIGURE 15

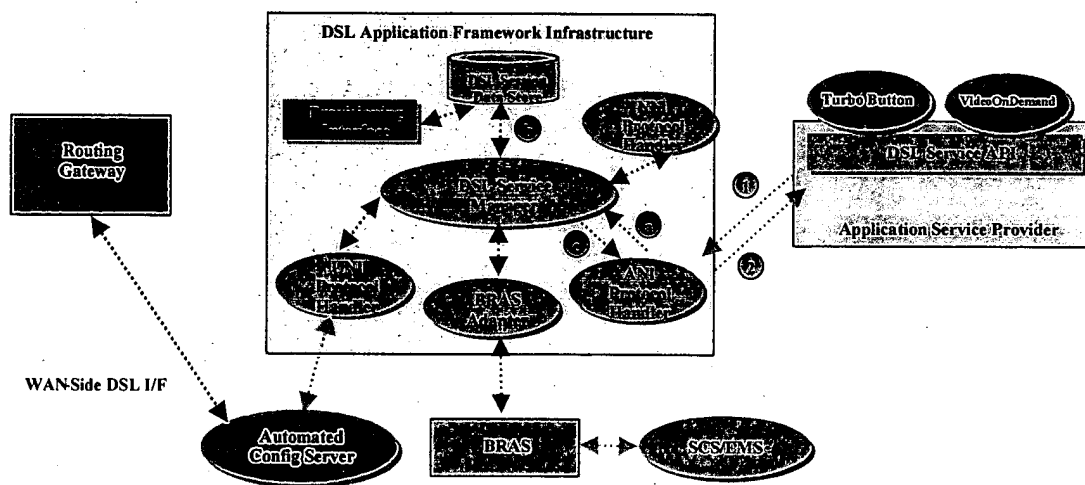


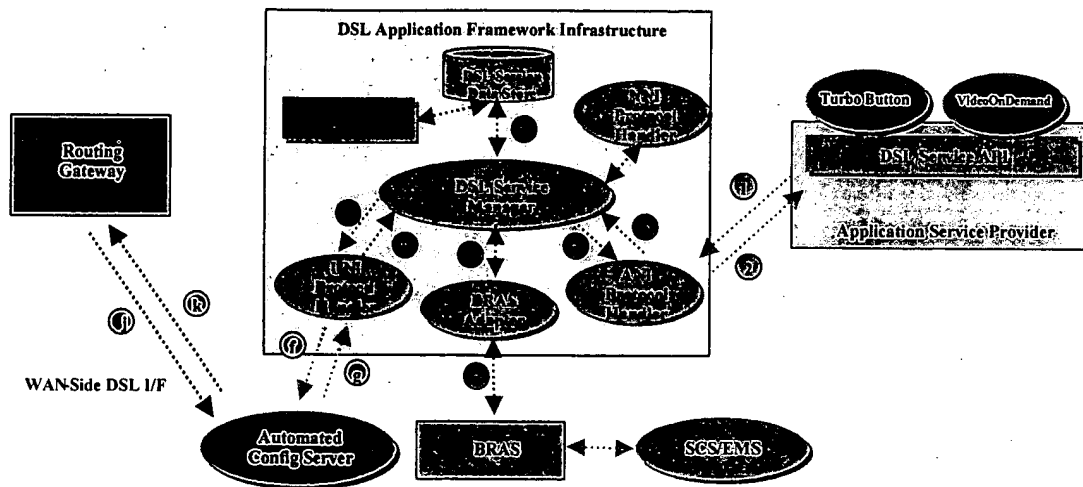
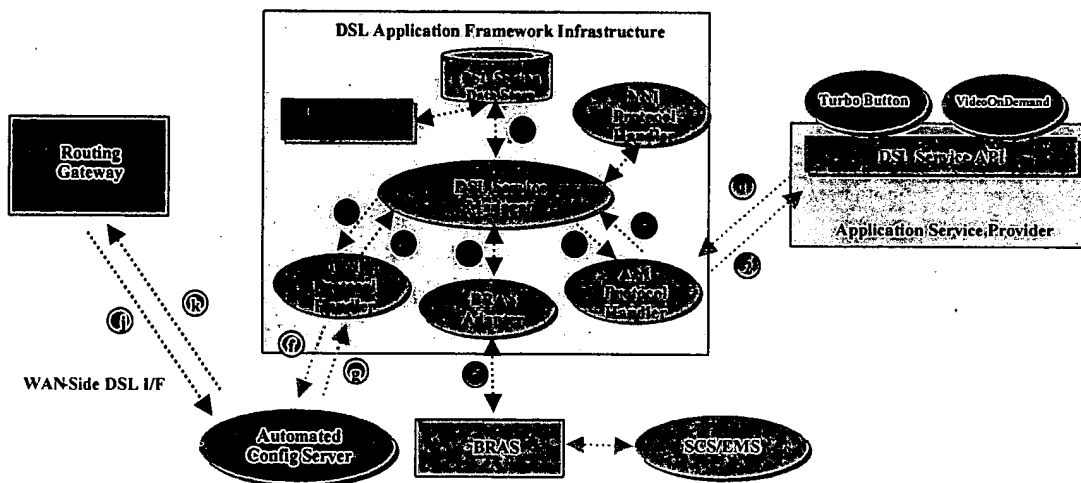
FIGURE 16**FIGURE 17**

FIGURE 18

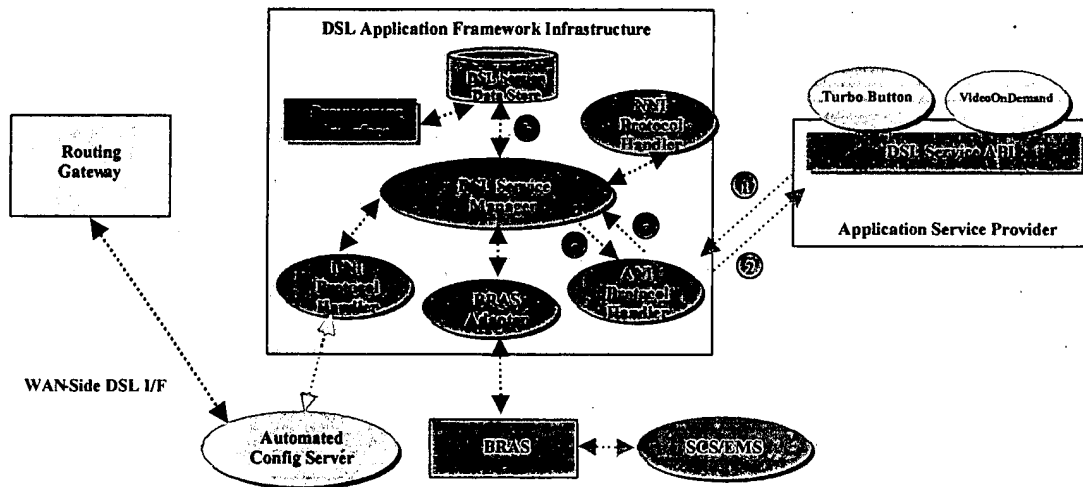
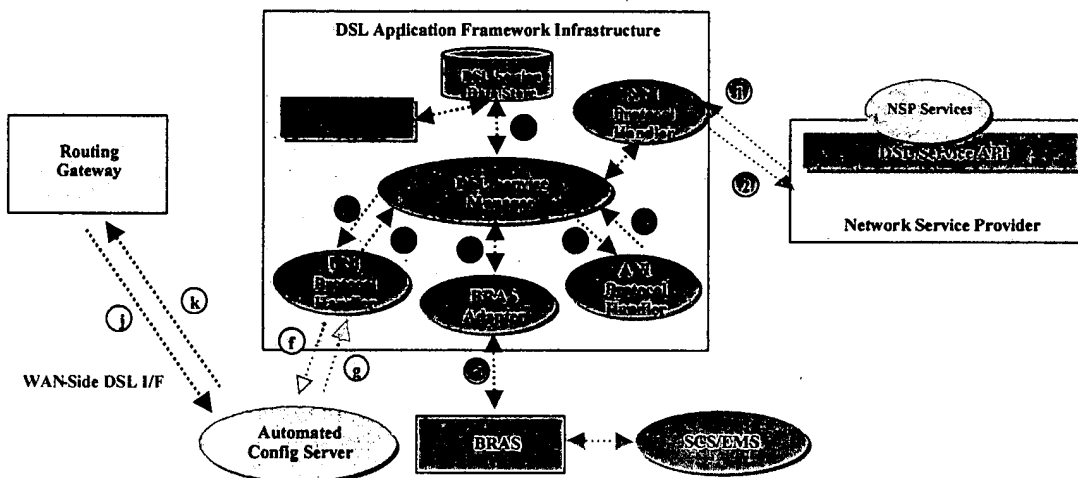
**FIGURE 19**

FIGURE 20

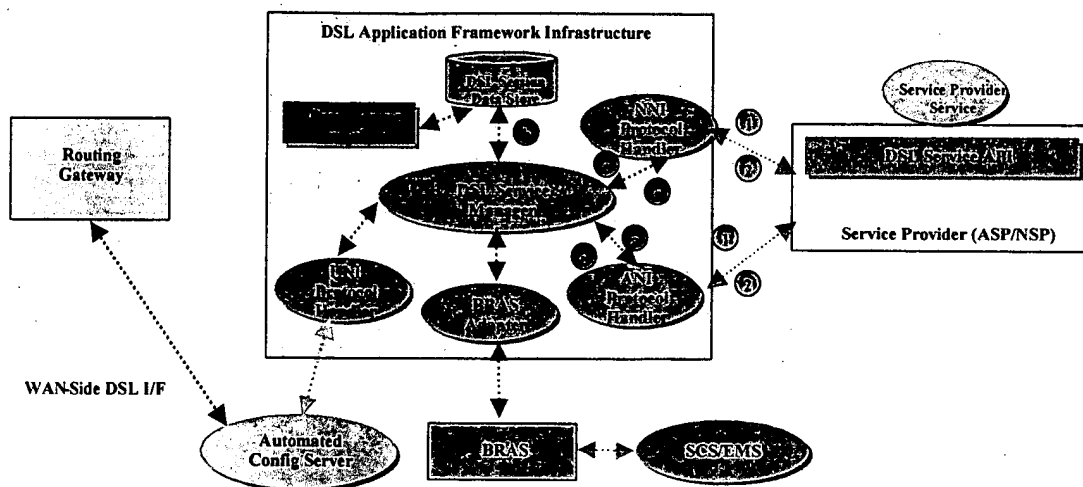
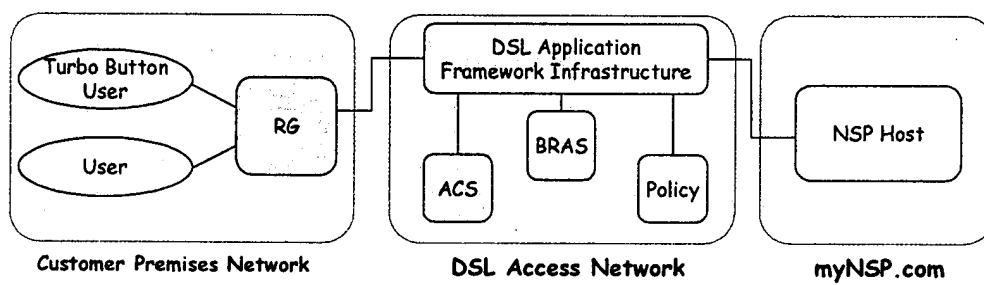
**FIGURE 21**

FIGURE 22

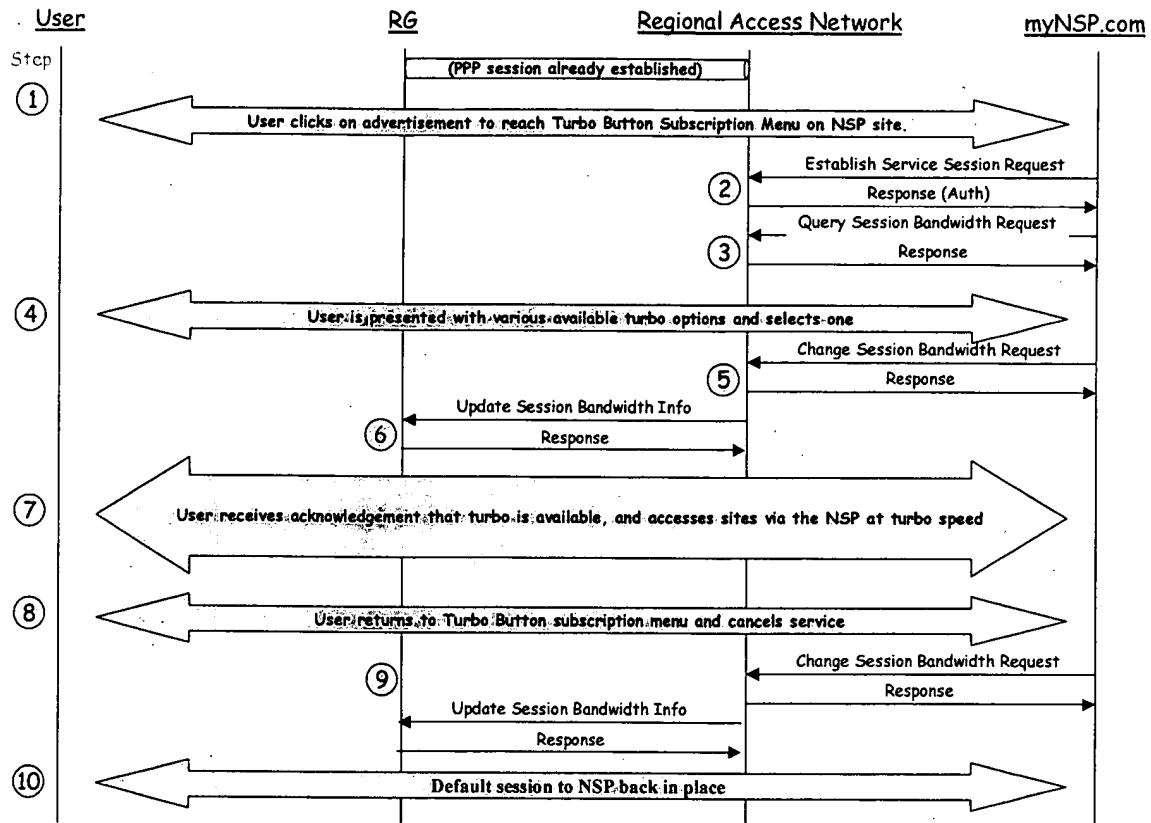


FIGURE 23

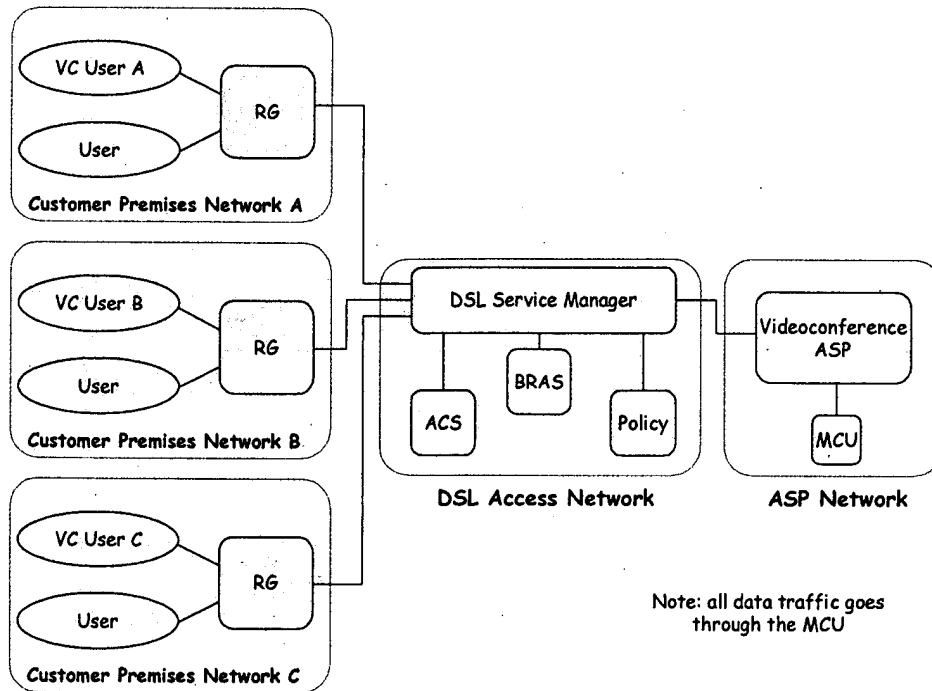


FIGURE 24

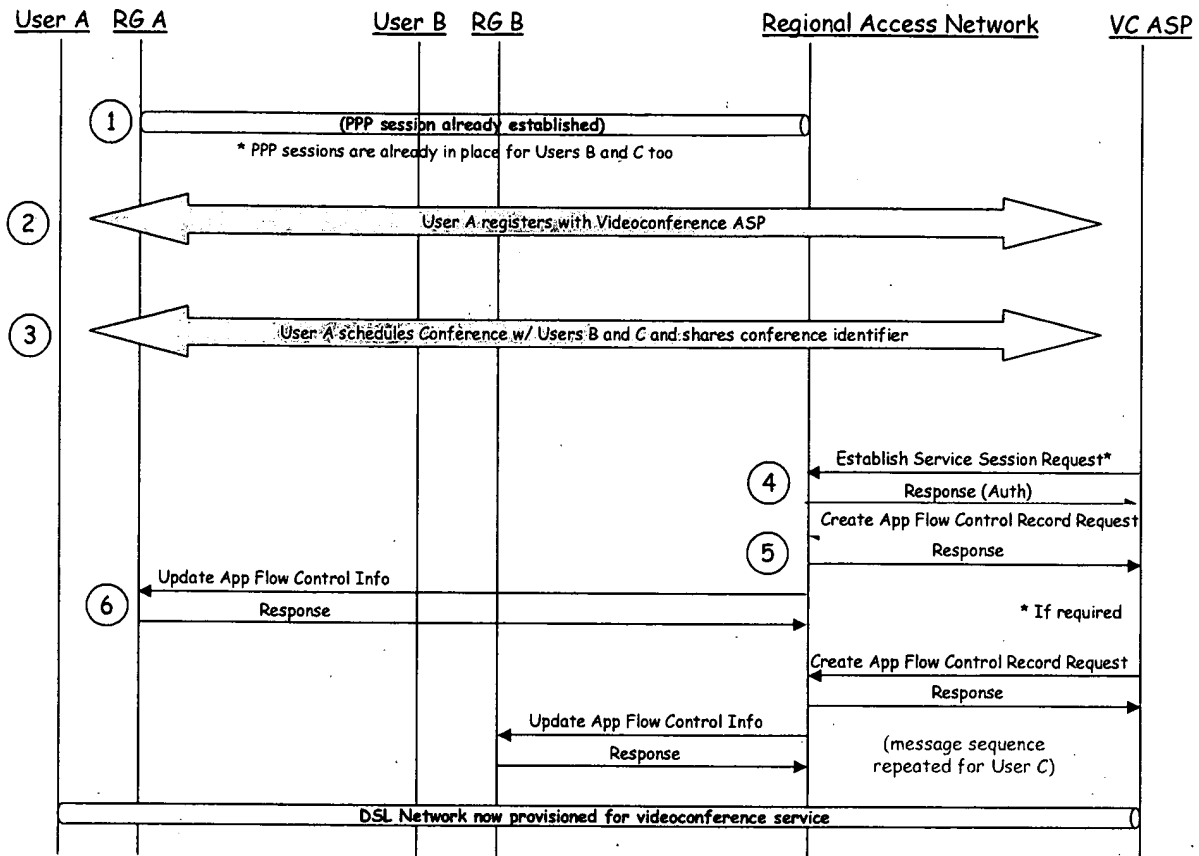


FIGURE 25

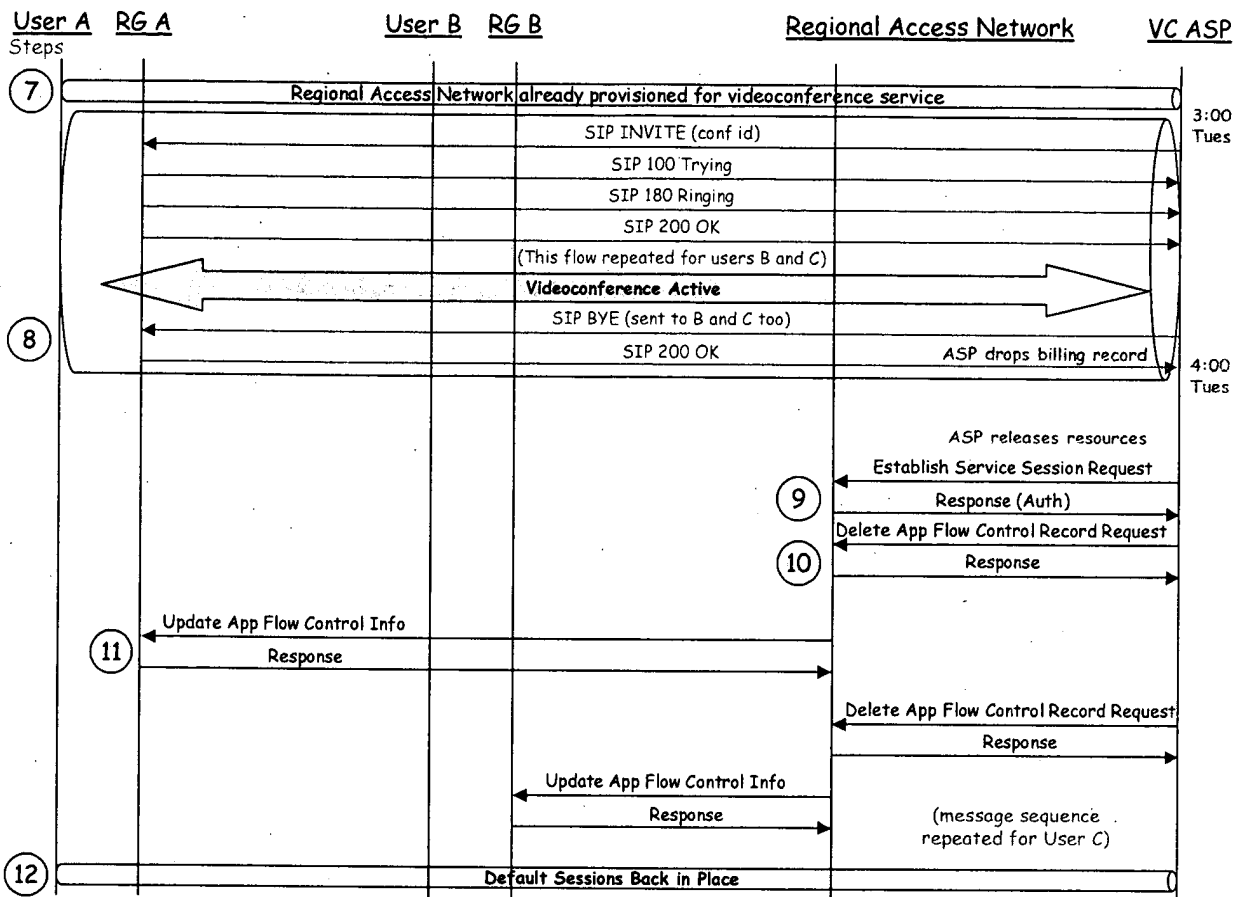


FIGURE 26

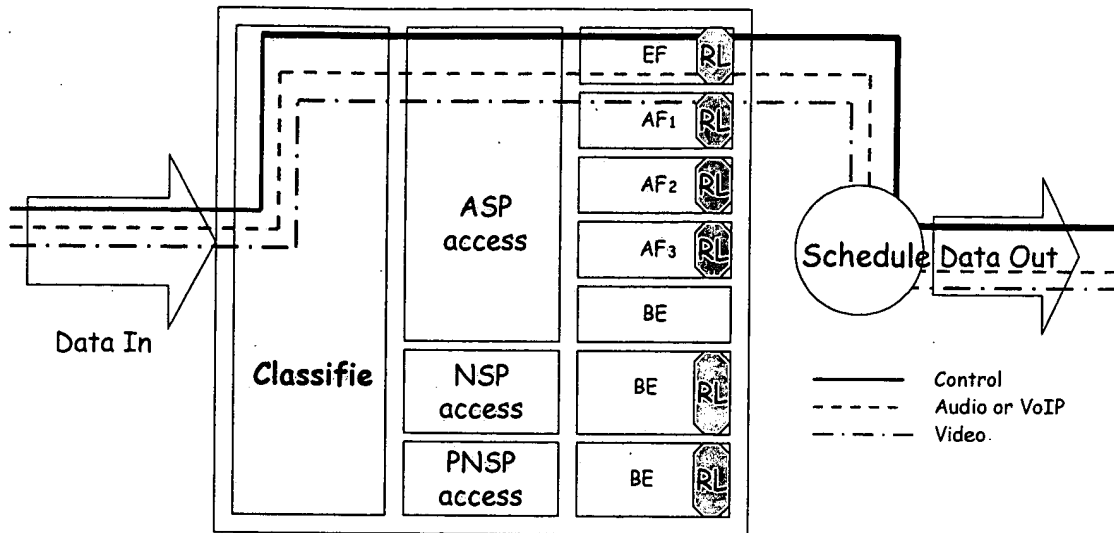
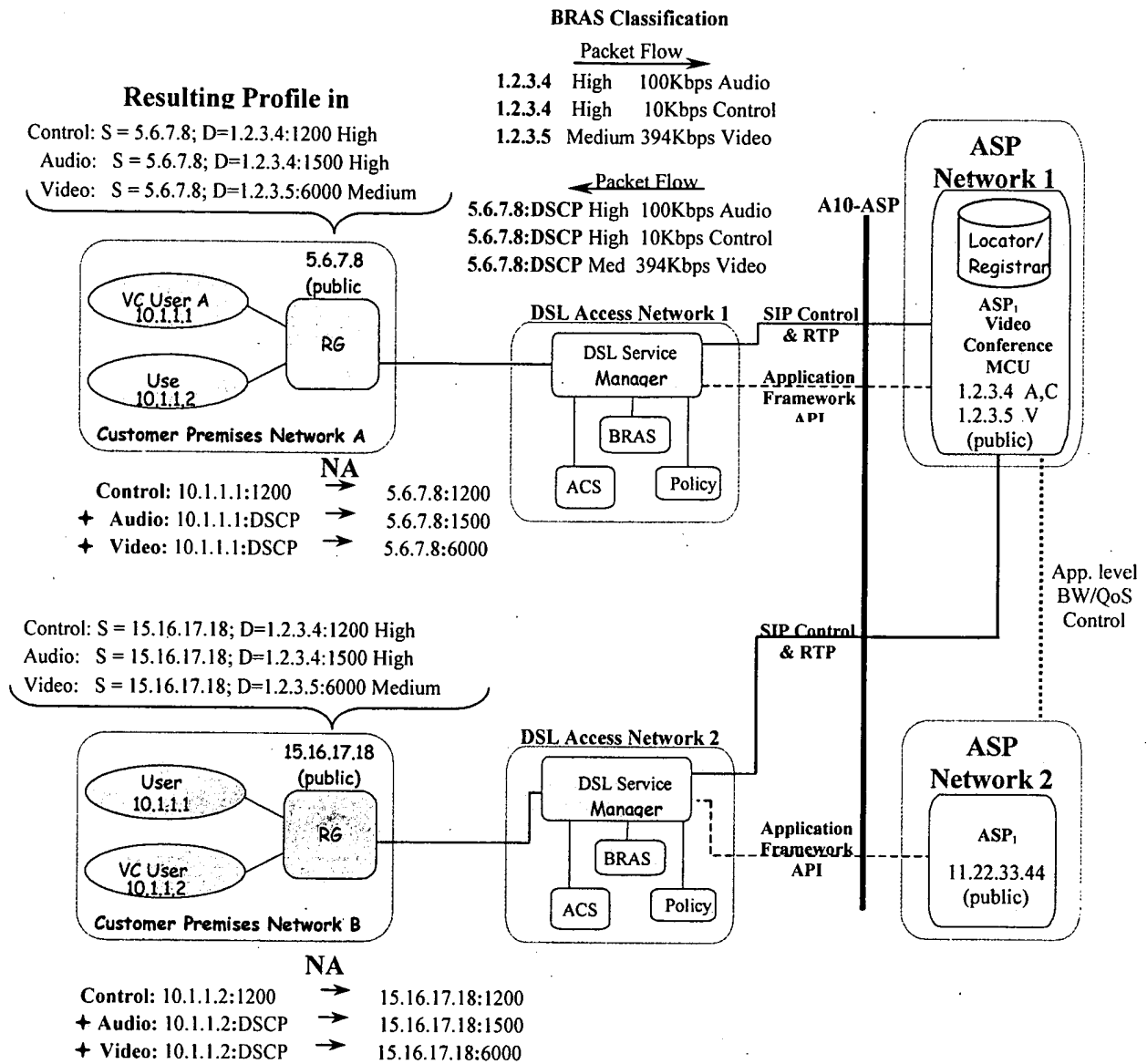


FIGURE 27



- + These flows are set up dynamically at the VC client and the DSCP are assigned for the audio and the video streams. The ALG/NAT maps the 10.X.X.X ports to the corresponding IP address and ports for audio and video specified in the ACS profile based on the DSCP set by the VC client. This ensures that the RG, BRAS, and ASP videoconference MCU maintain consistent port information with regard to the various flows.

FIGURE 28

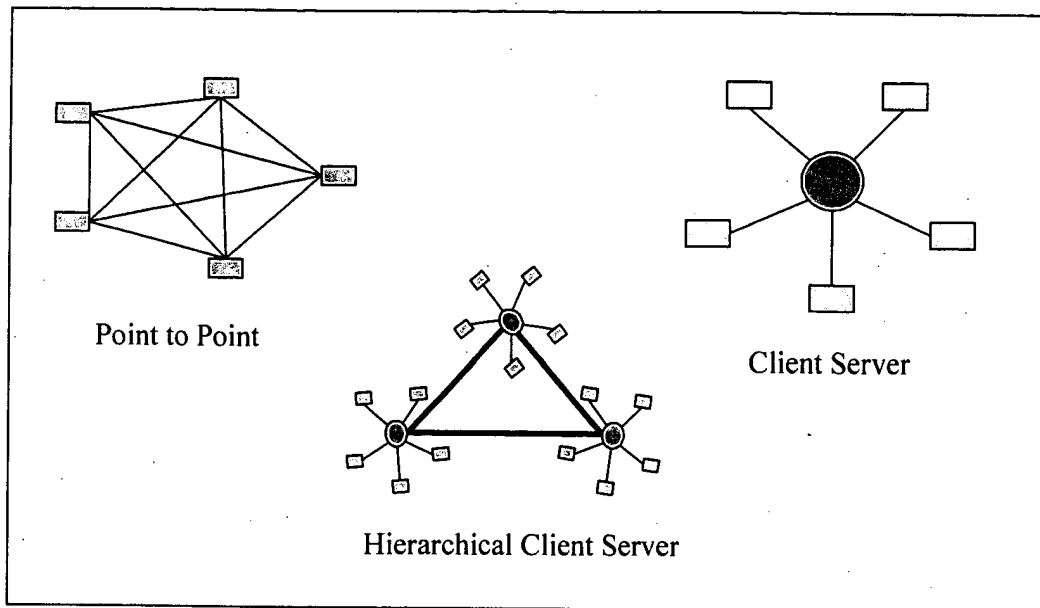


FIGURE 29

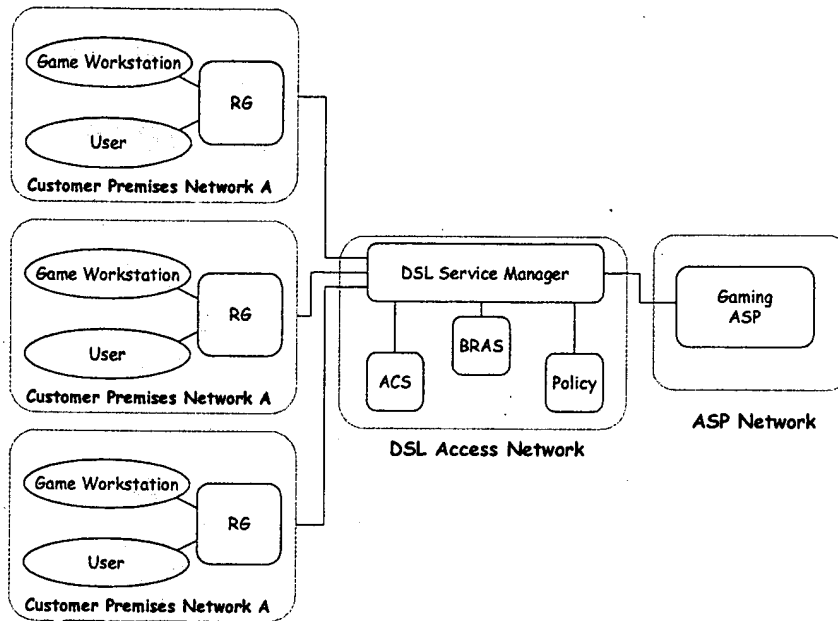


FIGURE 30

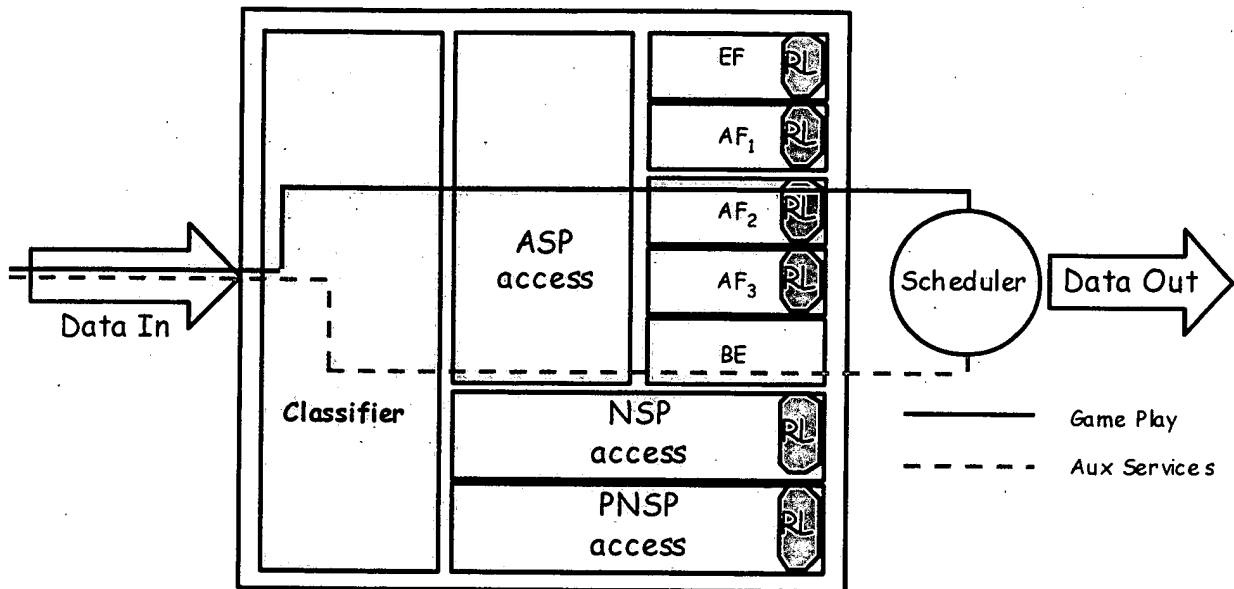
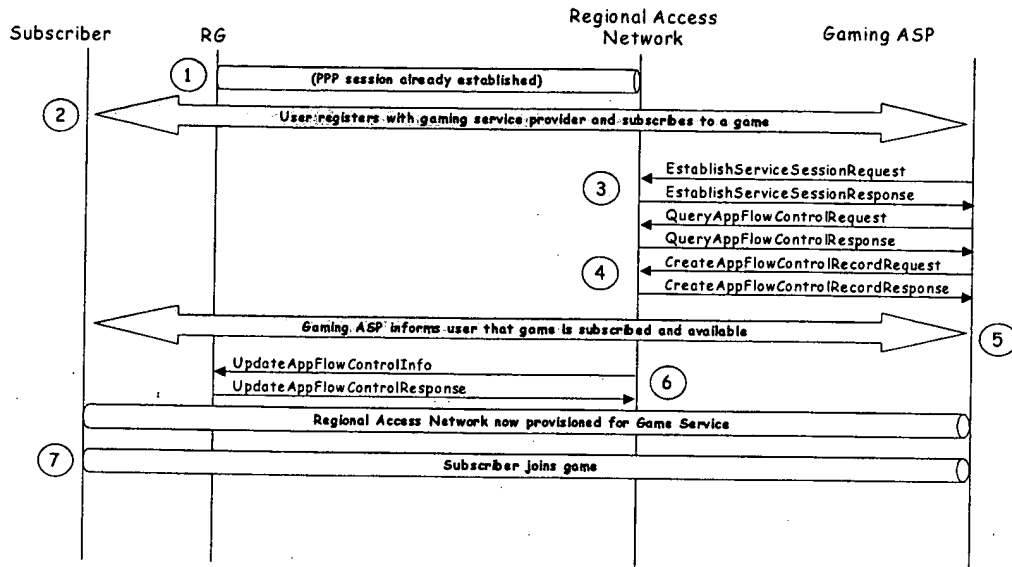


FIGURE 31



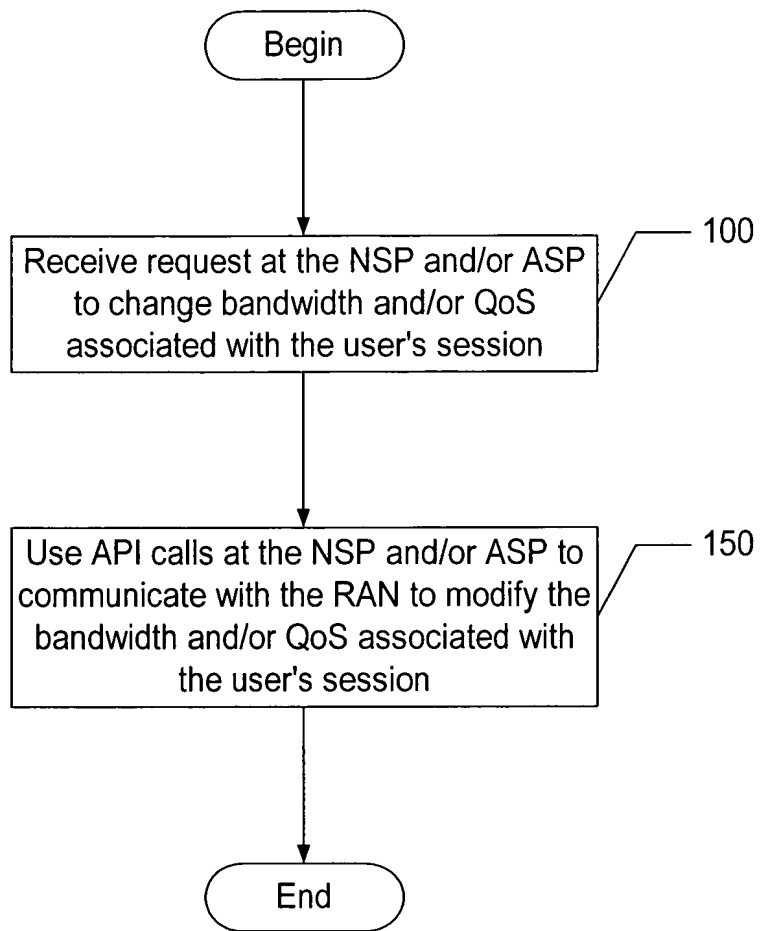


FIGURE 32

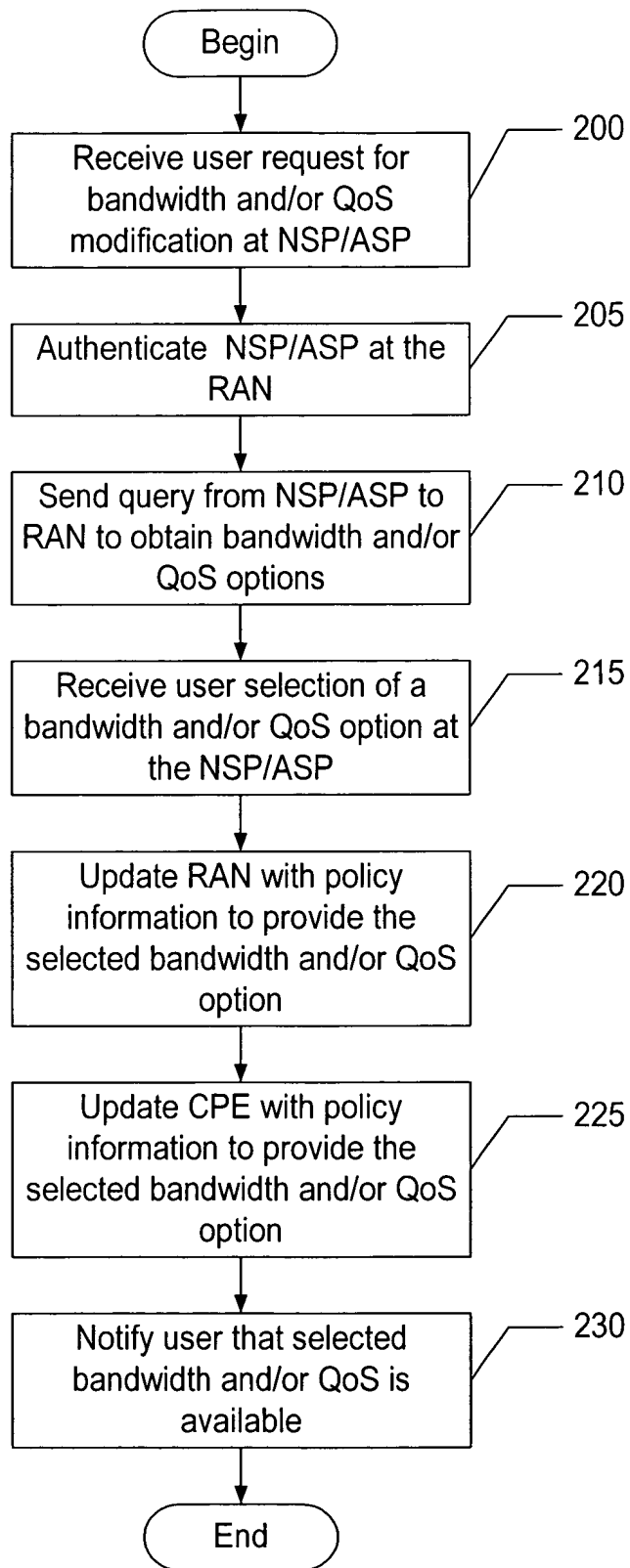


FIGURE 33

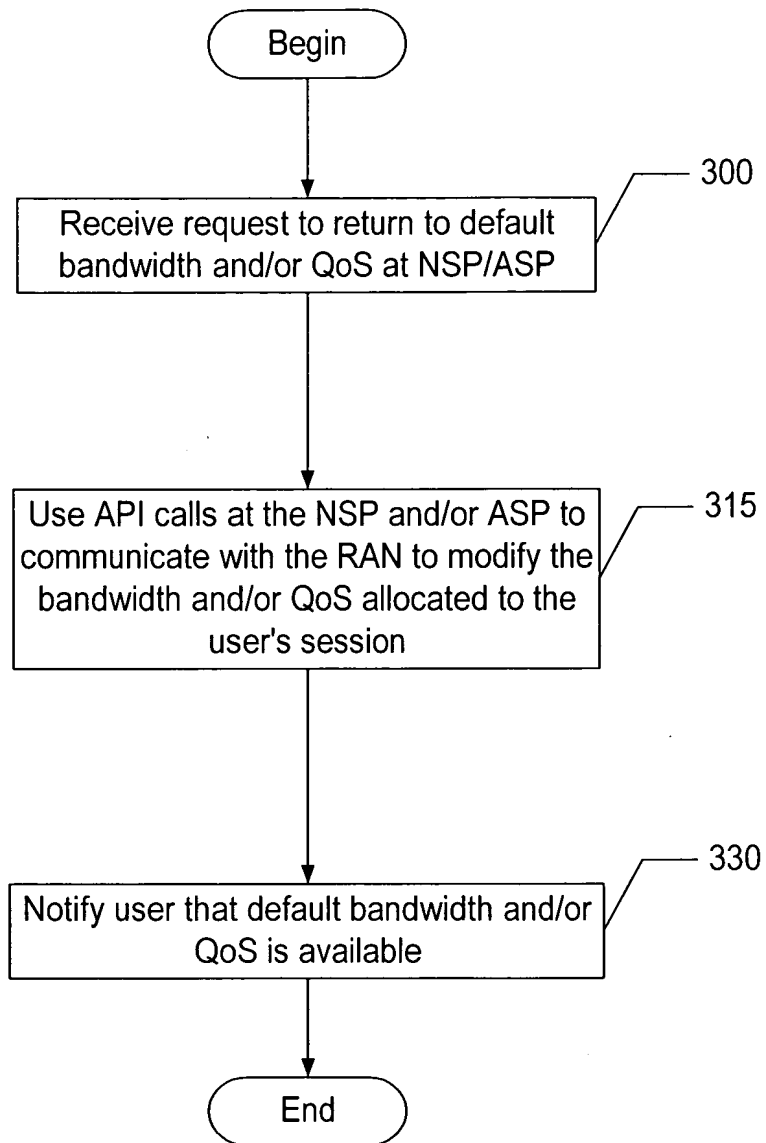


FIGURE 34